

AMENDMENTS TO THE DESCRIPTION

Please replace the present specification by the substitute specification attached to this response, in which the paragraphs starting on these lines have been amended as follows:

Page 1, line 1:

~~1. Title of the Invention~~

Page 1, line 5:

~~2. Technical Area to Which the Invention Relates~~ FIELD OF THE INVENTION

Page 1, line 11:

~~3. Prior Art~~ BACKGROUND OF THE INVENTION

Page 2, line 5:

~~4. Technical Problem To Be Resolved~~ SUMMARY OF THE INVENTION

Page 2, line 12:

~~5. Glossary~~

Page 2, line 26:

~~6. Description of the Invention~~

Page 3, line 19:

~~In the following, to improve the clarity of the description of the invention, reference will be made to the annexed drawings:~~ SHORT DESCRIPTION OF FIGURES

The annexed drawings represent, by way of nonrestrictive examples, some embodiments of the device according to the invention.

Figure 1 is a front view of a space element.

Figure 2 schematically depicts a top view of a closed space delimited by space elements composed of female parts connected to each other by a permanent coupling and male parts connected to each other by a permanent coupling.

Figure 3 schematically depicts a top view of a closed space delimited by space elements composed of female parts connected to each other by a disassemblable coupling and male parts connected to each other by a disassemblable coupling.

Figure 4 schematically depicts a top view of a space delimited by space elements of which the male element is connected to the female element by a permanent coupling.

Figure 5 schematically depicts a top view of a space delimited by space elements of which the male part is connected to the female part by a disassemblable coupling.

Figure 6 schematically depicts a top view of a closed space with adjacent planes delimited by space elements composed of a female part and a male part connected by a permanent fixed coupling (9), and by individual male (12) and female (11) parts having a fixed, permanent coupling.

Figure 7 schematically depicts a top view of a closed space with adjacent planes delimited by space elements (13) connected by disassemblable couplings.

Figure 8 is an exploded perspective view of an intersecting group of space elements (14 & 16) and of an intersected group of space elements (15 & 17) constituting an intersection. The coupling depicted is of a disassemblable type.

Figure 9 is a perspective depiction of a decorative object (19) positioned by a strip (18) sliding on a schematically depicted space element (20). The horizontal arrows represent the relative movement of the sliding strip in relationship to the space element; the vertical arrow represents the relative movement of the decorative object in relationship to the sliding strip.

Figure 10 is a perspective depiction of a magnetized decorative object (23) positioned on a schematically depicted space element (22). The arrows represent the relative movements of the decorative object in relationship to the space element.

Figure 11 is an exploded perspective view of a decorative object (24) on which a decoration support (25) and a decorated design (26) are applied.

Figure 12 is an exploded perspective view of a decorative object (27) on which a decoration support (28) is applied.

Figure 13 is an enlarged detailed view of a peeled space element showing how, by the affixing of a metal sheet (31), magnetic properties are added to a space element made of a nonmagnetic material (29).

Figure 14 is a perspective view of the different portions, male (33) and female (32), which make up a coupling with a cyclic profile.

Figure 15 depicts an example of use of the device to study the organization of a kitchen. The device is depicted in perspective, viewed from above.

It should be pointed out that in these drawings, the dimension and the proportions are not systematically respected; this is done to facilitate comprehension.

Page 3, line 22:

~~6.1 Description of the Support Plane~~ DESCRIPTION OF PARTICULAR EMBODIMENTS

Description of the Support Plane

Page 4, line 1:

~~6.2 Description of a Space Element~~

Page 4, line 21:

~~6.3 Description of the Coupling~~

Page 5, line 19:

~~6.3.1~~ 1. Description of a Permanent Coupling

Page 5, line 27:

~~6.3.2~~ 2. Description of a Disassemblable Coupling

Page 6, line 18:

~~6.4~~ The Decorative Objects

Page 7, line 10:

~~6.5~~ Removable Decoration Supports

Page 7, line 12:

~~6.5.1~~ 1. The Case of Front Faces

Page 7, line 21:

~~6.5.2~~ 2. The Case of Decorated Jackets

Page 8, line 4:

~~6.6~~ Description of the Mounting Accessories

Page 8, line 10:

~~7.~~ Use and Usefulness of the Invention

Page 8, line 17:

Please delete the portion from page 8, line 17 to page 10, line 22 (transferred to page 3, line 19).

Page 10, line 22:

~~9.~~ Exemplary Embodiment

Page 11, line 6:

~~9.1~~ 1. Fabrication of a Space Element

Page 12, line 14:

~~9-2~~ 2. Addition of Magnetic Properties to a Space Element

Page 13, line 1:

~~9-3~~ 3. Fabrication of a Disassemblable Coupling by Means of a Cyclic Profile

Page 13, line 21:

~~9-4~~ 4. Fabrication of a Decorative Element

Page 14, line 4:

~~9-5~~ 5. Fabrication fo a Magnetized System for the Decorative Objects

Page 14, line 14:

~~9-6~~ 6. Fabrication of a Sliding Strip

Page 14, line 23:

~~9-7~~ 7. Fabrication of a Decoration Support

Page 15, line 4:

~~10:~~ Advantages Obtained by the Invention